

In re: Ammann et al.
Serial No. TO BE ASSIGNED
Filed: CONCURRENTLY HEREWITH
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cover the structures described herein as performing the recited function and not only structural equivalents but also equivalent structures. Therefore, it is to be understood that the foregoing is illustrative of the present invention and is not to be construed as limited to the specific embodiments disclosed, and that modifications to the disclosed embodiments, as well as other embodiments, are intended to be included within the scope of the appended claims. The invention is defined by the following claims, with equivalents of the claims to be included therein.--

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IN THE ABSTRACT:

Please replace the Abstract at page 11 with the following Abstract:

Device Comprising an Electrical Circuit Carried by a Carrier Element

and Method for the Manufacture of Such a Device

Abstract of the Invention

Devices are provided including an electrical circuit carried by a carrier element, an electrically conductive structure being provided on a surface of the carrier element. One or more components of the electrical circuit are arranged on the side of the electrically conductive structure facing the carrier element. Methods of producing such devices are provided including application of the electrically conductive structure to a temporary substrate, mounting of further components of the electrical circuit on the electrically conductive structure, application of a composition forming the carrier element to the side of the temporary substrate carrying the circuit parts, and removal of the temporary structure.

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IN THE CLAIMS:

Please amend Claims 1-3, 9-11, 13-18, 20 and 22 to the form set forth below:

1. (Amended) A device comprising an electrical circuit carried by a carrier element, an electrically conductive structure being provided on a surface of the carrier element, wherein one or more further components of the electrical circuit are arranged on a side of the electrically conductive structure facing the carrier element.